

Abstract

A housing (1) having a lid (5), for electrochemical cells having at least two electrodes is proposed, wherein indentations (5B, 10B) for contacting the electrodes are present both in the lid and in the housing bottom. In this arrangement, the indentations demonstrate a cross-section that narrows into the interior of the housing, so that a particularly large, easily welded contact area between the indentations and the electrodes is the result.

Fig. 4A